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The screenshot displays the GeoScienceWorld website interface. At the top, the navigation bar includes 'Journals', 'Books', 'GeoRef', 'Publishers', 'OpenGeoSci', 'Citation Manager', and 'Help'. The main header features the journal title 'Lithosphere' and a search bar. Below the header, the article title 'Structural analysis of the Valles Marineris fault zone: Possible evidence for large-scale strike-slip faulting on Mars' is prominently displayed, along with the author's name 'An Yin' and the publication details 'Lithosphere (2012) 4(4): 286-330'. The abstract text is visible, discussing the structural geology of the Valles Marineris system on Mars. To the right of the text, there are icons for 'Figures & Tables', 'Contents', 'GeoRef', 'References', and 'Related'. A figure titled 'Figure 1' is shown, consisting of two panels: 'A' is a global map of Mars with a color-coded topographic relief, and 'B' is a detailed geological map of the Valles Marineris region showing various fault segments and structural features.

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